## Numark

OPERATING INSTRUCTIONS

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### CAUTION!

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Thank you for buying this Numark product. Please read these operating instructions so you will know how to operate this equipment properly. After you have finished reading these instructions, keep them for future reference.

#### WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

#### CAUTION:

This product satisfies FCC requiations when shielded cables and connectors are used to connect the unit to other equipment. To prevent electromagnetic interference with electric appliances such as radios and televisions, use shielded cables and connectors for connections.

#### IMPORTANT NOTICE:

RECORD THE MODEL NUMBER AND SERIAL NUMBER OF THIS EQUIPMENT BELOW.

MODEL	NO:			
SERIAL.	NO:			

#### SAFETY PRECAUTIONS

#### SAN DESPRECTORS

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#### RETAIN INSTRUCTIONS

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#### POWER SOURCES

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#### MONTAGE

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#### GROUNDING OR ROLARIZATION

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### DARAGE REQUIRING SERVICE

DAMAGE REQUIRING SERVICE

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When the primer supply hard or plug is derivated.

If agust has been against, or objects have following to the product.

If the street has exposed is rain or notes.

If the street does not operate normally by foliating the operating instructions. Adjust only those controls that are preceding the operating instructions. with a control of the control of the

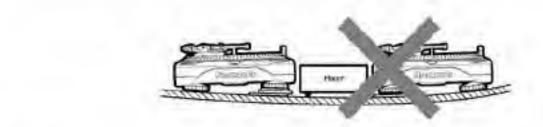
When replacement parts are required the sum the service festiolism has used replacement parts specified by the manufacturie rathered the same characteristics on the propositional Universities substitutions may tenut be file, electric shock, ocotiver hazards.

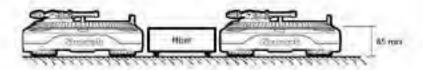
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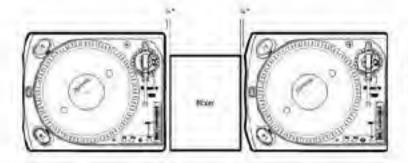
the product should be situated away from your sources such as notation, least registers stokes as other populate including amplifient that produce THEFT.

### SETUP & INSTALLATION

This turntable has been designed exclusively for DJ use and can be setup in a variety of different ways depending on your mixing style. The turntable should rest on a level and stable surface that is clear of obstructions. If a mixer is placed between two turntables make sure that there is at least ¼" (7mm) between the mixer and the turntables to prevent damage to the turntables and to reduce unwanted system noise.

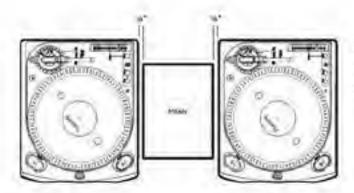






Setup Style 1 (traditional)

Best For: Long mixes and blending techniques



Setup Style 2 (battle style, scratching)

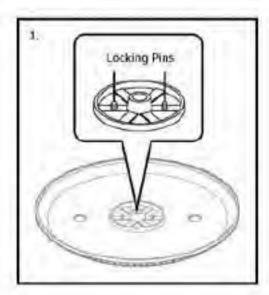
Best For: Scratching, cutting, and aggressive mixing techniques

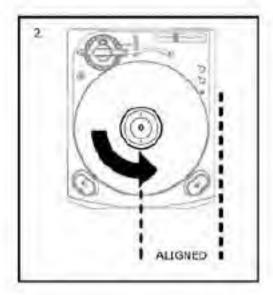
There are many variations of these setups. Find the best setup that works for your mixing style by experimenting with different turntable and mixer placements. It is strongly recommended that the top mixer surface and the top flat surface of the turntable be at the same level.

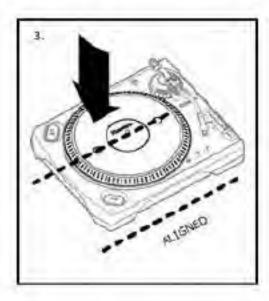
### PLATTER SETUP

WARNING: Incorrect Platter setup can lead to poor turntable performance, platter instability, or permanent motor damage.

- Start by inspecting the bottom of the aluminum platter to check that both locking plas have rubber fittings on them.
- Next, rotate the top of the motor assembly (brass in color) so that two holes are aligned parallel with the front of the turntable.
- Install the platter onto the center spindle and motor assembly making sure that the Numark logo and the two holes are aligned parallel with the front of the turntable.
- 4. The two locking pins should drop into the top of the motor assembly for a stable and secure fit. If they do not, grasp the center spindle with one hand while rotating the platter with the other until the locking pins drop into place. If the platter is properly installed, it should not wobble and should rotate smoothly without any noise.









### CARTRIDGE SETUP

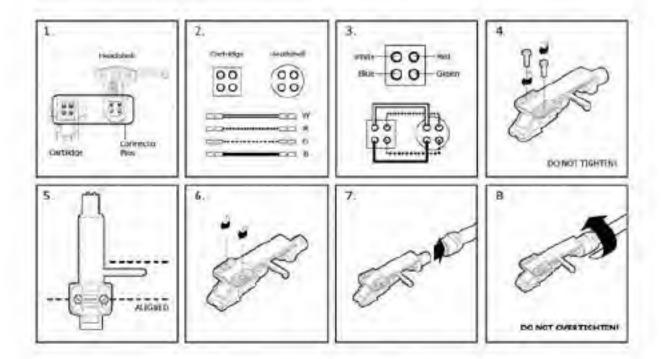
For Head Shell Mounted Cartridges:

The cartridge that comes with this turntable should be preinstalled on the head shell. If it isn't, please follow the below instructions for installing a carridge onto the head shell.

- Position the head shell and the cartridge so that the four connector pins are visible. Make sure that the stylus cover is installed to prevent damage to the stylus during installation.
- 2. Prepare to connect the cartridge to the head shell using the green, red, blue and white connector wires.
- Starting with the upper left pin and going clockwise install the white, the red, the green and finally the blue wires to the connector pins. Be careful not to bend the metal clips on the end of the wires. These metal connectors should never make contact with one another.
- Using the screws and bolts that are included with the cartridge, loosely faster the cartridge to the head shell body.
- 5. Once temporarily fastened, position the cartridge so that both screws are aligned with the optimum position mark on the Head shell (Numark HS 1 Head shell and Numark Cartridges only.) Moving the both screws to a mark away from the optimum position indicated on the head shell may increase or decrease performance depending on the cartridge used. For safe viryl record treatment, the screws should always be aligned perpendicular to the head shell (any angle may increase "record burn.")
- Once the cartridge is positioned correctly, secure the cartridge to the head shell by tightening the mounting screws.

For Integrated Head Shell Cartridges (Numark CS-1, CC-1, CX-1, etc.)

- Align the pin on the rear of the Cartridge Assembly so that it is in a vertical position and insert it into the tone arm lock nut.
- Secure the cartridge to the tone arm by turning the tone arm lock not clockwise until the head shell feels secure and does not webble to the left or right, WARNING: Over tightening the tone arm lock not may result in permanent damage to the tone arm or the cartridge.
- 9. Remove the stylus protector before playback.



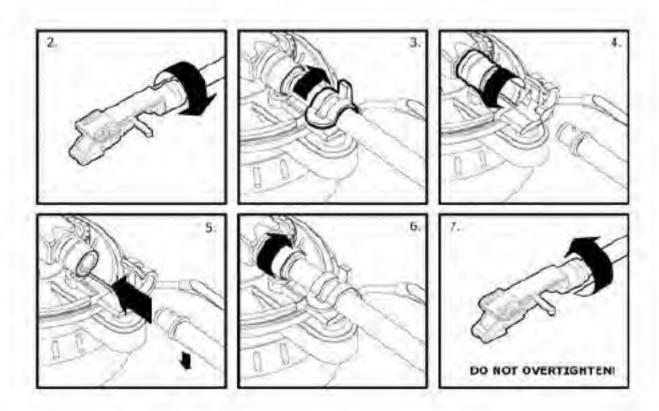
### INTERCHANGING TONEARM TUBES

WARNING: An incomplete understanding of this procedure could lead to permanent damage to the headshell, your records, or the tonearm assembly.

NOTICE: Interchanging tonearm tubes unnecessarily may shorten the life of the tonearm tubes and/or tonearm components.

This turntable features the world's only tonearm assembly capable of accommodating two different tonearm tube styles: S-Shaped and Straight. The S-Shaped tube produces a higher signal to noise ratio with most cartridge assemblies. The Straight tube is ideal for neavy back-cueing or scratching. Decide which tube to use based on your mixing style.

- 1. Power off the turntable and any connected mixers, amplifiers or monitoring devices.
- 2 Remove the Cartridge from the tonearm tube that is currently installed on the tonearm tube by rotating the locking collar counter clockwise.
- 3. Unclip the tonearm tube from the armrest.
- 4. Remove the tonearm tube by rotating the locking collar counter clockwise.
- 5 Insert the desired tonearm into the tonearm assembly with the screws FACING TOWARDS THE TURNTABLE BODY.
- 6 Tighten the tonearm tube in place by rotating the inner collar clockwise. WARNING: It is only necessary to bighten the tonearm tube lock collar until resistance is felt. Over tightening the tonearm tube lock collar will damage the tonearm tube.
- 7. Rainstall the headshell and proceed to TONEARM SETUP.



### TONE ARM SETUP

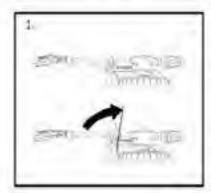
A properly adjusted tone arm and cartridge setup will minimize vinyl record wear and optimize the performance of the turntable. Follow these simple steps for setting the tone arm on the turntable:

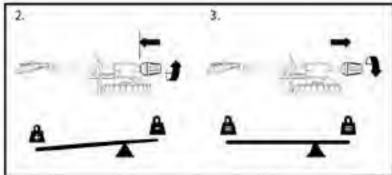
NCTE: In most cases, when using the 5-Shaped tonearm tube, the additional 5-Weight must be lastened to the tonearm to achieve proper stylus pressure. Balancing the Tone Arm

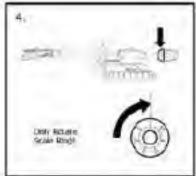
- Begin the balancing process by lifting the cue lever to the up position (or make sure that the stylus protector is on the cartridge.)
- Next, rotate the counterweight clockwise until it is in the complete forward position (NOTE: this is also the maximum amount of pressure that can be applied to the cartridge.)
- 3. Now there should be a feeling of weight and resistance when the head shell is raised and lowered. Begin rotating the counterweight counter-clockwise (away from the pivot point) until this weight and resistance feeling is gone. If done properly, the tone arm will pivot with very little resistance back and forth indicating that there is exactly 0 grams of stylus pressure.
- 4. With the counterweight in its new position further away from tone arm pivol point, grasp the scale ring of the counter weight and rotate it until "0" is in the vertical position.
- Finally, rotate the counterweight (and scale ring) clockwise (towards the pivot point) until the desired amount of weight is reached. If the scale rotates 360 degrees beyond the zero point, the new scale ring reading should be added to 3.5.
  - \*The included head shell and cartridge assembly requires a minimum of 3 grams and no more than 5 grams for optimum performance.

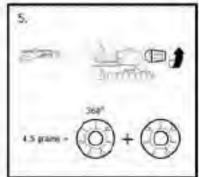
#### Setting the Anti-Skate Adjustment

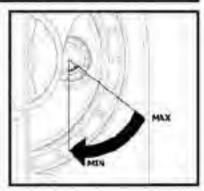
In most cases, the Anti-Skate should be set to its minimum setting. Anti-Skate compensates for inward tracking forces that occur with certain cartriages when the stylus nears the center of the record. If the turntable is experiencing excessive skipping during back-cueing and scratching while nearing the center spindle, try increasing the Anti-Skate in the increments indicated on the dial. Start by adding an increment of 1, test its performance, than increase it more, and so on.











### CONTROLS

#### General Controls

1. Power Button

Pushing this button down turns on the turntable. It illuminates red when the lumbable is switched on.

2 Start/Stop Buttons

These purtons start and stop the turntable motor, Both buttors have the same function.

3. Platter

This turntable has a special edge design that has been optimized for "dragged" platter slow downs.

4. Reverse Button

Pushing this button down reverses the rotation direction of the turntable platter.

5 Pitch Slider

This slide control allows the pitch to be increased or decreased by 10%. In the center position the pitch is at 0%. When moved away from the center and towards the tone arm decreases the pitch (slows down the piatter) and moving the pitch slider away from the tone arm increase the pitch (speeds up the piatter).

6. Target Light

This aluminum target light can be removed and rotated depending on the head shell position and the amount of light required on the vinyl record surface.

7. Target Light Power Jack

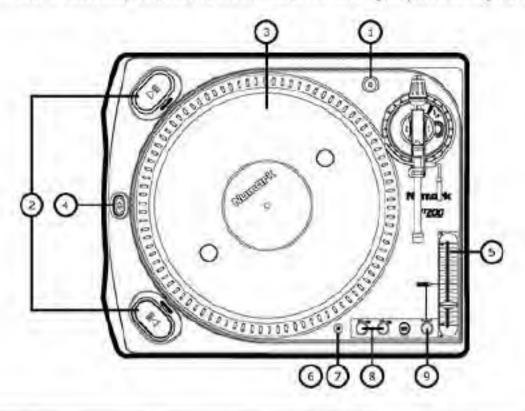
This RCA Jack supplies power to the Target Light. IT HAS NO AUDIO FUNCTION DO NOT CONNECT AUDIO CORDS TO THIS POWER JACK.

8. 33 and 45 RPM Buttons

These buttons control the RPM of the turntable platter. A red LED indicates which RPM mode has been selected. When both the 33 and 45 RPM buttons are pressed, both LED's Illuminate indicate 78 RPM mode has been engaged.

9. Quartz Button

The Pitch LED illuminates green when the pitch is set at 0% or the Quartz Button is engaged. When the pitch sider is moved away from zero, the LED illuminates red indicating the pitch is no longer at 0%.



### CONTROLS .....

#### Tone Arm Parts

10. Counterweight and Scale Ring and S-Weight. The Counterweight is used to balance the head shell and cartridge assembly so that the proper amount of stylus pressure is applied to the record. The S-Weight should be used in most cases when the S-Shaped tube is used. It is fastened to the tonearm by threading it into the rear weight balance shaft. The S-weight can be stored below the counterweight in the top cabinet while not in use.

11 Height Adjust Ring

Turning this ring counter-clockwise raises the tonearm up to 5mm to accommodate for different Slipmat thicknesses. This ring can not be adjusted unless the Height Lock Lever [12] is unlocked.

12. Height Lock Lever

Turning this lever towards the direction of the arrow (clockwise) unlocks the Height Adjust Ring (11) so that the tonearm height can be adjusted.

13. Anti-Skate Adjustment

This knob is used to compensate for inward tracking forces. See tonearm setup for more details on its settings.

14. Secondary Tube Lock Collar

This collar is used to secure the tonearm tubes (straight or s-shaped) to the tonearm assembly.

WARNING:

DO NOT OVERTIGHTEN THIS LOCK COLLAR!

#### WARITING:

CONNECTING HEADSHELLS TO THIS COLLAR MAY DAMAGE THE INTERNAL PIN HEIGHTS OF THE CONTACTS! ONLY CONNECT NUMARK TUBES TO THE SECONDARY TUBE LOCK COLLAR.

15 Arm Clip

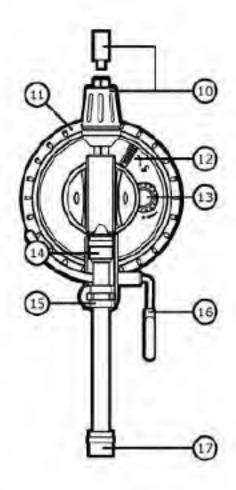
This specially designed arm dip secures the tone arm while it is being transported or not in use. The arm dip has been designed to remain in the up position while unlocked.

16. Tonearm Cue System

This cueing system allows the tone arm to be positioned at a certain point above the record and slowly engaged. When the lift lever is in the up position the tone arm should rest on the armrest. When the lift lever is lowered, the tone arm is slowly lowered until the stylus is resting on the record.

#### 17. Tone Arm Lock Nut.

This Aluminum aut is used to secure the head shell and cartridge assembly to the tone arm tube. See cartridge setup for more details.



### CONTROLS acument

#### Bottom Parts

18. Adjustable Rubber Dampening Feet

When all of the feet of the turntable are completely tightened, the top flat surface of the turntable will be at 85mm. Unscrewing these feet raises the turntable up to compensate for unleveled surfaces.

#### 19. Carrying Handles

These handles provide a secure grip so that the turntable may be comfortably transported.

#### 20. Votage Selector Fuse

This rotating Fuse Holder switches the internal voltage transformer between 106V, 120V, 220V and 240V. The turntable should be shipped with the proper voltage setting for your region. Check that the arrow is pointing to the proper voltage before connecting the IEC power cord to prevent damage to the turntable.

### 21, IEC Power Terminal

This IEC Power Terminal can be used with any IEC power cable, but it is recommended that the supplied IEC power cable be used.

#### 22. RCA Output Jacks

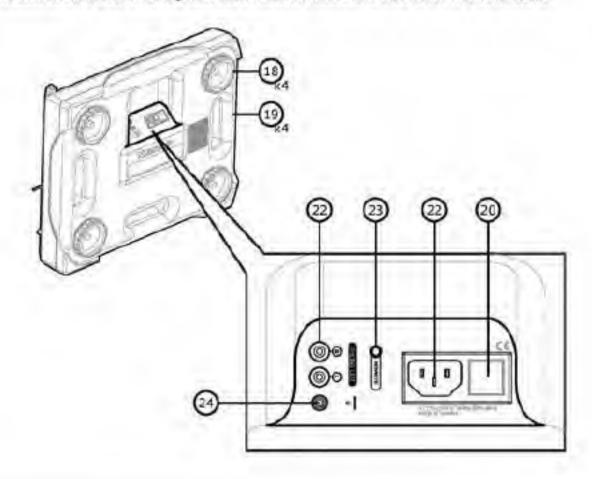
These stereo output jacks allow the turntable to be connected to a compatible device with a PHONO level input.

### 23, Remote Start Jack (CABLE NOT INCLUDED)

This 3.5mm jack allows the turntable to be remotely started or stopped by a foot switch or other "Lock-Switch" based device. NOTE: This jack may provide undesired results when used with "Fader Start" mixers. Test performance with each device until the desired performance is reached.

#### 24. Ground Screw

This Ground Screw is used to run a ground line between the turntable and the device it is connected to.



#### CABLE SETUP

This turntable is shipped with two sets of special cables:

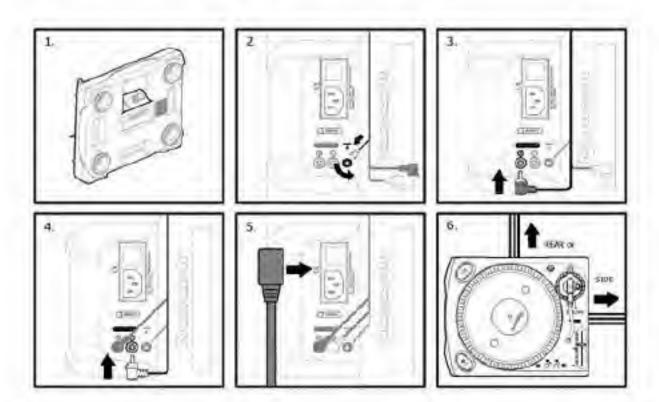
- (1) Right Angle IEC Power Cord
- (1) Right Angle RCA cord w/ground wire

NOTE: Before connecting any cables, make sure that the voltage selector switch is set to the proper setting!

Making the power and audio connections:

- Begin by lifting the turntable up from the rear handle and resting it on its side. (NOTE: The turntable must be supported because it is not stable in this position!)
- First, using the side of the RCA cable with the Right Angle plugs, slightly loosen the ground screw and slide the ground clip underneath if. Tighten the ground screw against the ground clip so that the cable exits towards the IEC Power Terminal.
- 3. Next connect the Red Right Angle RCA Plug to the Red RCA jack with the "R" indication.
- 4. Then connect the White Right Angle RCA Plug to the White RCA jack with the "L" indication.
- Finally connect the IEC power cord to the IEC Power terminal. It should only fit in the Terminal one way.
- Rest the turntable back down on a level surface and route the cables to nearby power and audio accessories.

NOTE: When connecting this turntable to a DJ mixer, the ground wire must always be connected to prevent unwanted noise. It is also important that the RCA outputs of the turntable are connected to a mixer (or other preamp device) marked as PHONO or TURNTABLE. This turntable will not work properly if connected to a LINE LEVEL input or CD input.



### SPECIFICATIONS

#### Turntable Section:

Type: 3 speed, fully manual

Motor: Direct Drive- 8 Pole, 3 Phase

Starting Torque: 1.6 kg/cm

Start Time: 0-33.33 RPM in 0.8 sec.

Braking System: Electronic Servo Brake

Patter: Aluminum Diecast

Speeds: 33,33,45, and 78 RPM

Wow & Flutter: <0.2% WRMS

Separation: 20 dB

Rumble: -40dB (TEC 98A Unweighted)

-50dB (IEC 98A Weighted)

Power

Consumption: 35 Watts

Pitch Range +/-10%

#### Tonearm Section:

Type: Locking collar based

interchangeable tube system

Diecast Aluminum 3-pearing construction

Height Range: 0-5 mm

Cue System: Dampened Lift Lever,

Arm Rest and Arm Cip

Weight: 18 lbs (8.2 kg)

Balance Weight: 7 gram S-weight

75 gram Aluminum Plated w/ 0-3.5 gram range scale

General:

Dimensions:

370mm(W) by 460mm(D) by 135mm(H)

Weight: 18 (5.2 g)

### OPERATION

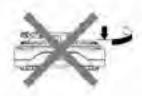
This turntable was designed to accommodate a variety of different mixing styles. Here are some general operation guidelines to optimize the performance of the turntable.

- Do not place the turntable on or near a speaker or subwooler. This may cause unwanted noise depending on the environment conditions.
- ALWAYS use the included Silp Mat during record playback. This Slip Mat was designed to reduce friction between the platter and the record to allow for rapid back cusing and efficient stratch play.
- Using the tone arm Cue System may prevent damage to your stylus. First lift the Cue Lever, then postion the tone arm over the desired groove of the record, and finally lower the Cue Lever to slowly drop the tone arm onto the record.
- Always secure the tone arm using the Arm Clip when not in use. This can prevent stylus damage and accidental tone arm engagement.
- To reduce needle skipping, follow the guidelines in the Tone Arm Setup section of this manual. Too much weight on a cartridge may cause erratic skipping or stylus damage.

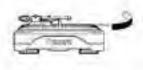
Another guideline that may reduce skipping is back cueing and adjusting playback tempo by applying pressure towards the center of the record near the spindle as indicated below.

Skipping induce by rapid cueing or scratching may be reduce by applying inward pressure to the side of the record instead of applying pressure down on the record (see diagram below.)









Problem	Cause?	Solution		
Turntable does not turn on,	Disconnected Power Cord?	Connect Power Cord.		
The sound level is very low.	The Turntable is not connected to a device with a PHONO preamp.	Connect the device to a preamp D mixer or an AV receiver that has a input labeled PHONO, not AUX or UNC.		
The sound is as one side only,	The Carridge is not properly wired.	Reconnect the wires from the headshell to the cartridge. See the "Co-tridge Setup" section for more detail.		
	The Stylusis worn out.	Replace the stylus on the contrage Replacement styli are available from most Numark Retailers		
	The RCA audio cord is descennected	Properly secure the RCA cable to the preamp device and the bottom of the turntable, See the "Cable Cornections" section for more detail.		
	The RCA audio cord is damaged.	If the RCA cord is frequently connected and disconnected, it may have become damaged and needs to be replaced.		
The output sound is very distorted.	The Carchidge is not properly wired.	Reconnect the wires from the needshell to the cartridge. See the 'Cartridge Setup' section for more detail.		
	The Stylus is worn out.	Replace the styles on the cartriage deplacement style are available from most Numeric Retailers.		
Tre Target Uget glows Inconsistantly, Rictors, or doesn't work at all.	The Target Light Lamp is burning or burned out.	Replace the entire larget light with 4 compatible part like the Numerk TL-1.		
The Gutput sound exhibits excessive ham or buzzing	The Turntable Grounding wires are not consected	Cornect the Turntable Ground wires to their respective Groundin Lug-on all equipment (mixer, etc.)		
The turncable skips like crazy.	The Turntable is an an unstable surface.	Follow the guidelines for installation the 'Secup & Installation' Securor.		
	The Tone Arm is not balanced properly.	Follow the guidelines for optimum setup in the "Tone Arm Setup" Section.		
	The Stylus is worn out.	Replace the stylus on the cartriage Replacement styluare available from most Numerk Retailers.		
	Excessive force is being applied directly down on the pletter.	Rereac the "Operation" section of this manual.		
	The record is warped.	Buy new records,		

#### NOTE:

Static electricity and/or other external interference may cause this unit to malfunction. To reset the unit to its normal condition, turn the power off and their or again. If the problem continues to persist, refer to the connected component's troubleshooting guides. If the problem is not resolved after checking these items, contact the nearest authorized Numeric dealer.

#### LIMITED PRODUCT WARRANTY

 What is covered and for how long? NUMARK INDUSTRIES LCC ("NUMARK") warrants to the original purchaser that NUMARK'S mixers are free from defects in material and workmanship whoer normal use and service for the period commencing upon the date of purchase from an authorized NUMARK dealer and continuing for the following period of time after that date:

2 Years

3 Years with the completion of the warranty card provided that the warranty card is completed and returned within 30 days from the date of purchase.

- What is not covered? This Limited Warranty is conditioned upon proper use of the product by the purchaser. This Limited Warranty does not cover;
- (e) Damage caused by improper inscallation or improper connection to any peripheral

(t) Damage caused by an external electrical faul:

- (c) Damage from use of parts not manufactured or sold by Numark
- (d) Product purchased from anyone other than a Numerk authorized dealer

e) Modifications to product not approved in writing by Numerk

(f) Equipment that has the serial number removed or made illegible

(c) fromal cosmetic and mechanica wear

(h) Damage or loss during transit to an Authorized Numark Repair Center

(ii) Clossfaders

- 3. What are NUMARC'S obligations? During the applicable warranty period, NUMARC will repair or replace, at NUMARC'S sole option, without charge to the purchaser, any defective component part of the mixer. To obtain service under this Limited Warranty, purchaser must first centact NUMARC and obtain a return authorization number ("RAA"). Furchaser must then return the mixer to NUMARC in an adequate container for shipping, accompanied by purchaser's sites receipt or companiely good of sale showing the data of purchase, the sensi number of the product, and the seller's name and address. To obtain an RA# and assistance on where to return the mixer, contact NUMARC customer service at 401-295-5000. Upon receipt NUMARC will repair or replace the defective products. NUMARC may, at NUMARC'S one option, use rebuilt, reconditioned, or new parts or components when repairing any product or replace a product with a rebuilt, reconsistened or new product. Sepaired mixers will be warranted for a period equal to the remainder of the original lumited Warranty on the original mixer or for 90 days, whichever is longer. All replaced parts, components, boards and equipment become the property of NUMARC. If NUMARC determines that any mixer is not covered by this Limited Warranty, purchaser must pay all parts, shipping, and labor charges for the repair or return of such mixer.
- 4. What are the limits on NUMARK'S liabilities? The WARRANTIES GIVEN IN THIS LIMITED WARRANTY, TOGETHER WITH ANY IMPLIED WARRANTIES COVERING NUMARK MIXERS, INCLUDING WITHOUT LIMITATION ANY WARRANTIES OF MERCHANTABILITY OR PITNESS FOR A MARTICULAR PURPOSE, ARE LIMITED TO THE DURATION OF THIS LIMITED WARRANTY. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, NUMARK GHALL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL INDRECT OR SINILAR DAMAGES, LOSS OF PROFITS, DAMAGES TO PURCHASER'S PROPERTY, OR INJURY TO PURCHASER OR OTHERS ARISING OUT OF THE USE, MISUSE OR TRABILITY TO USE ANY NUMARK MIXER, BREACH OF WARRANTY OR NEGLIGENCE, EVEN IF NUMARK OR ITS AGENT HAS BEEN ADVISED OF SUCH DAMAGES, OR FOR ANY CLAIM BROUGHT AGAINST PURCHASER BY ANY OTHER PARTY, THIS LIMITED WARRANTY IS THE COMPLETE WARRANTY FOR NUMARK'S MIXERS, AND IS GIVEN IN LIFEL OF ALL OTHER EXPRESS WARRANTIES. THIS LIMITED WARRANTY SHALL NOT EXTEND TO ANYONE OTHER THAN THE CRIGINAL PURCHASER OF THIS PRODUCT AND STATES PURCHASER'S EXCLUSIVE REMEDY. IF ANY PORTION OF THIS LIMITED WARRANTY IS THE GAL OR VIEW PROFICE ABILITY OF THE REASON OF ANY LAW, SUCH PARTILL ILLEGAL OR UNENPROCEABILITY OF THE REMAINDER OF THIS LIMITED WARRANTY WHICH PURCHASER ACKNOWLEDGES IS AND WILL ALWAYS BE CONSTRUED TO BE LIMITED BY ITS TERMS OR AS LIMITED AS THE LAW PERMITS.

This Limited Warrenty allocates risk of product fertire between purchaser and NUMARK, and NUMARKS product pricing reflects this allocation of risk and the imitations of liability contained in this Limited Warranty. The agents, employees, distributors, and dealers of NUMARK are not authorized to make modifications to this Limited Warranty, or make additional warranties bridge on NUMARK. Accordingly, additional statements such as dealer advertising or presentation, whether oral or written, do not constitute warranties by hUNARK and should not be relied upon.

5. How does state law apply to this warranty? SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATIONS OF INCIDENTAL OR CONSEQUENTIAL DAMAGES OR HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO PURCHASER.

This Limited Warranty gives you specific legal rights. You may also have other rights, which vary from one jurisdiction to

NUMARK INDUSTRIES Actiontion: Service Department 11 Helmsman Avenue North Kingstown, RI 02852 USA Phone: 1 (401) 295-9000

Fax: 1 (401) 295-5200

Web: www.numark.com

### RETURN INFORMATION (US ONLY)

- a) A Return Authorization number must be obtained from Numark through the address or phone numbers below.
- b) A copy of the original sales receipt must also be included for the equipment to be repaired under warranty.
- c) The faulty equipment must be packed in its original packaging.
- d) One additional outer leyer of packaging must be included to ensure product safety. Failure to do so may madequately protect the equipment in transic and, therefore, jeopardize the customer's warranty.
- e) Numark will not accept CDD stripments and no call tags will be issued for merchandise return.
- () Numark will not return repaired merchandse to customers by priority service, unless by written request at the customer's cost. Requests must be submitted in writing with merchandise returned.
- g) The defective Numark equipment should be sent, FREIGHT PREFAID with Return Authorization number clearly printed on the outer packaging and original sales receipt enclosed to:

NUMARK INDUSTRIES Attention: Service Department 11 Helmsman Avenue North Kingstown, RI 02852 USA Phone: 1 (401) 295-9000

Phone: 1 (401) 295-9000 Fax: 1 (401) 295-5200 Web: www.numark.com

### INSIDE THE BOX:

